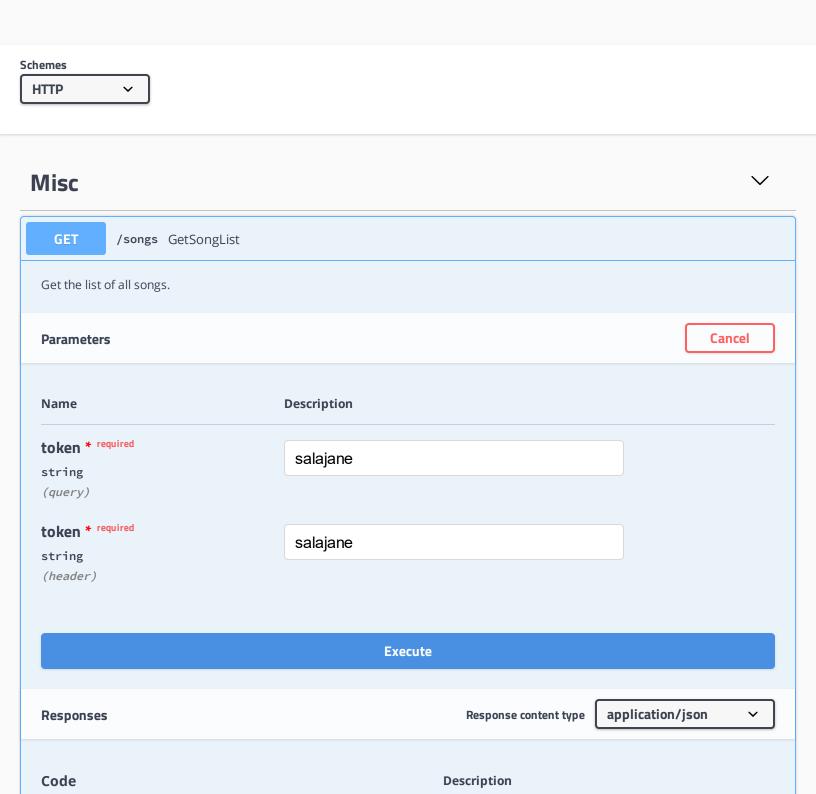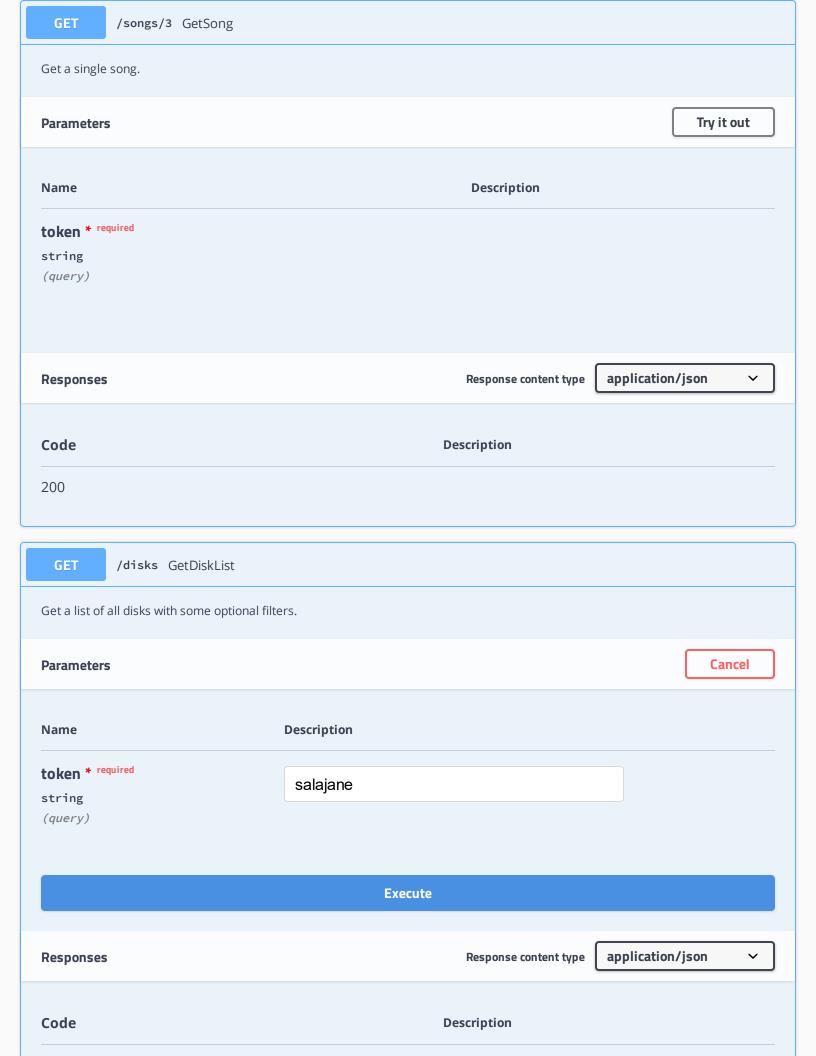# Veebiteenused 1.0

[Base URL: desktop-3gp1dnb:8080/MusicWebApplication/webresources]

https://raw.githubusercontent.com/anddero/veebiteenused/master/Swagger.json

TODO: Add Description

Schemes

HTTP ⌄

Misc ⌄

GET	**/songs** GetSongList

Get the list of all songs.

Parameters   Cancel

Name	Description
token * required string *(query)*	salajane
token * required string *(header)*	salajane

Execute

Responses   Response content type   application/json ⌄

Code	Description

Code	Description
200	

POST `/songs` AddSong

Add a song.

Parameters	Try it out

Name	Description

requestCode * required

`integer($int32)`

(query)

token * required

`string`

(query)

Body * required

(body)

Example Value │ Model

```
{
  "id": 1,
  "name": "Sing Me To Sleep",
  "author": "Alan Walker",
  "lengthSeconds": 183
}
```

Parameter content type

application/json ▾

Content-Type * required

`string`

(header)

Responses   Response content type   application/json ▾

Code	Description
200	

GET `/songs/3` GetSong

Get a single song.

Parameters		Try it out

Name	Description
token * required string *(query)*	

Responses		Response content type	application/json ⌄

Code	Description
200	

GET `/disks` GetDiskList

Get a list of all disks with some optional filters.

Parameters		Cancel

Name	Description
token * required string *(query)*	salajane

Execute

Responses		Response content type	application/json ⌄

Code	Description

Code	Description
200	

POST /disks AddDisk

Add a disk.

Parameters   **Try it out**

Name	Description
requestCode * required integer($int32) (query)	
token * required string (query)	
Body * required (body)	**Example Value** │ Model ```{ "name": "MySecondDisk", "author": "You" }``` Parameter content type application/json ▼
Content-Type * required string (header)	

Responses   Response content type   application/json ▼

Code	Description
200	

GET `/disks/4` GetDiskSongList

Get the list of songs on a disk.

Parameters		Try it out

Name	Description

token * required

`string`

(query)

minLengthSeconds * required

`integer($int32)`

(query)

Responses	Response content type	application/json ⌄

Code	Description
200	

POST `/disks/4/songs` AddDiskSong

Add a song to the disk.

Parameters		Try it out

Name	Description

requestCode * required

`integer($int32)`

(query)

token * required

`string`

(query)

Name	Description

Body * required

(body)

Example Value | Model

```
{
  "songId": 3,
  "startTimeSeconds": 123,
  "format": "ogg"
}
```

Parameter content type

application/json ⌄

Content-Type * required

string

(header)

Responses

Response content type application/json ⌄

Code	Description
200	

Models ⌄

AddSongRequest ⌄ {

    id*   integer($int32)
                            example: 1
    name*   string
                            example: Sing Me To Sleep
    author*   string
                            example: Alan Walker
    lengthSeconds* integer($int32)
                            example: 183

}

AddDiskRequest ✓ {
    name*   string
                            example: MySecondDisk
    author*   string
                            example: You

}

AddDiskSongRequest ✓ {
    songId*   integer($int32)
                            example: 3
    startTimeSeconds*   integer($int32)
                            example: 123
    format*   string
                            example: ogg

}

VALID {…}